

LINKED LIST:

Nth node from the end of a linked list

Reverse a linked list

Print reverse of a linked list without actually reversing

Check if a singly linked list is a palindrome or not

Delete a linked list

Detect a loop in a linked list

Detect and remove loop in a linked list

Middle of a linked list

Find intersection point of 2 linked lists

Intersection of 2 sorted linked lists

Union and intersection of 2 linked lists

Delete alternate nodes of a linked list

Rotate a linked list by K nodes

Reverse a linked list in groups of given size K

Reverse alternate K nodes in a singly linked list

Merge 2 sorted linked lists

Sort a linked list of 0's, 1's and 2's

Segregate even and odd nodes in a linked list

Move consonants to end of linked list maintaining order

Alternating split of a given singly linked list

Find triplet from 3 linked lists with sum equal to given number

Add 2 numbers represented by linked lists

Multiply 2 numbers represented by linked lists

Pairwise swap elements of a given linked list

Swap Kth node from the beginning with Kth node from the end in a linked list

Delete N nodes after M nodes in a linked list

Alternate odd and even nodes in a linked list

Merge a linked list into another linked list at alternate positions

Merge sort for linked lists

Flattening a linked list

Clone a linked list with next and random pointer